

CLAIM AMENDMENTS:

1. (currently amended) An apparatus for locking a bending ~~mechanisms~~ mechanism that bends a reflex type wavelength selection element constituting a part of an optical resonator according to curvature of wavefront of an incident laser beam, which comprises locking means for locking the bending mechanism in an adjusted position so as to hold a curvature of the wavelength selection element constant against a mechanical shock applied to the optical resonator and making adjustment of the curvature of the wavelength selection element impossible, wherein the locking means and the bending mechanism are separate structures.

2. (currently amended) An apparatus for locking a bending ~~mechanisms~~ mechanism that bends a reflex type wavelength selection element constituting a part of an optical resonator according to curvature of wavefront of an incident laser beam, which comprises adjustment means for varying a position of a grating that modifies the curvature of wave front of an incident laser beam to an adjusted position, and locking means for locking the adjustment means in an adjusted position so as to hold a curvature of the wavelength selection element constant against a mechanical shock applied to the optical resonator and making adjustment of the curvature of the wavelength selection element by the adjustment means impossible.

3. (new) An apparatus for locking a bending a mechanism as set forth
in claim 1, wherein the locking means includes a locking screw.

4. (new) An apparatus for locking a bending mechanism as set forth in
claim 2, wherein the locking means includes a locking screw.